

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of the Claims:

1. (Currently Amended) A detachable electronic display screen comprising; a processor, a memory unit, and a suspend-to-RAM (STR) unit, the electronic display screen to function as an electronic display screen when docked to a base computer and to function as an information processing device when detached from the base computer, the STR unit to dynamically transition the electronic display between a low power display mode when docked to the base and a higher power computer mode when detached from the base, in low power mode, the memory unit to store screen pad system configuration data to decrease time needed to transition to high power mode, the base including a processor, a random access memory, and a hard disk drive.

3. (Previously Presented) The electronic display screen of claim 1, wherein the information processing mode further includes operations selected from a group consisting of a palm computer (PALM), a personal digital assistant (PDA), and a personal information manager (PIM).

4. (Canceled)
5. (Canceled)
6. (Previously Presented) The electronic display screen of claim 1, further comprising:
electronic display screen components are selected from the group consisting of a processor, a chipset, a voltage regulator, a memory, a screen, a battery, and an operating system.
7. (Canceled)
8. (Original) The electronic display screen of claim 1, further comprising:
a battery is mounted on an edge of the display screen.
9. (Previously Presented) The electronic display screen of claim 1, further comprising:
a battery is mounted on a back of the display screen.
10. (Canceled)

11. (Previously Presented) The electronic display screen of claim 1, further comprising:

the electronic display screen is synchronized with the base prior to the display screen is detached from the base.

12. (Original) The electronic display screen of claim 1, further comprising:

the electronic display screen can access base resources through a wireless link when the electronic display screen is detached from the base.

14. (Canceled)

15. (Original) The electronic display screen of claim 1, further comprising:

the electronic display screen can receive a point and press input and a scribble input.

16. (Canceled)

17. (Canceled)

18. (Canceled)

19. (Canceled)

20. (Canceled)
21. (Currently Amended) A notebook computer comprising:
 - a processor;
 - a random access memory;
 - a hard disk drive;
 - a detachable electronic display screen, including a processor, a memory unit, and a suspend-to-RAM (STR) unit, the display screen to operate in an information processing mode when detached from the computer, the STR unit to dynamically transition the display between a low power display mode when docked to the computer and a higher power computer mode when detached from the computer, in low power mode, the memory unit to store screen pad system configuration data to decrease time needed.
22. (Canceled)
23. (Previously Presented) The notebook computer of claim 21, wherein the electronic display screen can access resources of the computer through a wireless link when the electronic display screen is in the information processing mode.
24. (Previously Presented) The notebook computer of claim 21, wherein the

information processing mode further includes operations is selected from a group consisting of a palm computer (PALM), a personal digital assistant (PDA), and a personal information manager (PIM).

25. (Original) The notebook computer of claim 21, further comprising:
the electronic display screen components are selected from the group consisting of a processor, a chipset, a voltage regulator, a memory, a micro drive, a screen, a battery, and an operating system.